## BOSMAN, et al -- Appln. No. 09/680,308



supported on a carrier material and wherein the hydrogenation is carried out at a temperature between 15 and 50 °C.

See the attached Appendix for the changes made to effect the above claim.

Please add the following new claim.

20. (New) Process according to claim 1, wherein the hydrogen gas/phenyl acetylene molar ratio is 1-10.